

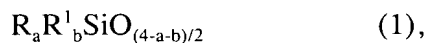
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

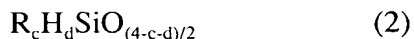
1.- 40. (Cancelled)

41. (New) A transparent, elastomeric baking mold suitable for use with food products and free of observable colloidal catalyst residues, comprising the addition-crosslinked product of:

A) an unsaturated polydiorganosiloxane component consisting essentially of polyorganosiloxanes containing, as unsaturated moieties, chemically bound structural units of the formula (1)



and at least one Si-H functional crosslinker containing chemically bound structural units of the formula (2)



wherein

R each independently is a C₁₋₁₈ hydrocarbon radical free of carbon-carbon multiple bonds, and optionally halo substituted;

R¹ are monovalent C₂₋₁₄ hydrocarbon radicals having an aliphatic carbon-carbon multiple bond;

a is 0, 1, 2, or 3,

b is 0, 1, or 2,

with the proviso that the sum of $a + b$ is less than or equal to 3 and on average at least two radicals R^1 are present per molecule,

c is 0, 1, 2, or 3,

d is 0, 1, or 2,

with the proviso that the sum of $c + d$ is less than or equal to 3 and on average at least two Si-bound hydrogen atoms are present per molecule;

wherein the addition-crosslinked product is crosslinked by means of a rhodium or iridium hydrosilylation catalyst selected from the group consisting of $Rh_2(C_8H_{15}O_2)_4$, $Rh_2Cl_2Y_4$ where Y is $0.5 C_8H_{12}$, $Ir(OOCCH_3)_3$, $Ir(C_5H_7O_2)_3$, $[Ir(Z)(En)_2]_2$, $[Ir(Z)(Dien)]_2$, and mixtures thereof,

where Z is chlorine, bromine, iodine, or alkoxy, En is olefin, and $Dien$ is cyclooctadiene, wherein the baking mold is a baking sheet or a mold containing at least one cavity in the shape of a food product to be molded.

42. (New) The baking mold of claim 41 which is a confectionary casting mold, a butter shaping mold, an ice cream mold, or a patisserie mold.

43. (New) The baking mold of claim 41, further comprising hydrophobic fumed silica.

44. (New) The baking mold of claim 41, wherein the catalyst is selected from the group consisting of $Rh_2(C_8H_{15}O_2)_4$, $Rh_2Cl_2Y_4$, and mixtures thereof.

45. (New) The baking mold of claim 41, wherein the catalyst is selected from the group consisting of $Ir(OOCCH_3)_3$, $Ir(C_5H_7O_2)_3$, $[Ir(Z)(EN)_2]_2$, $[Ir(Z)(Dien)]_2$, and mixtures thereof.

46. (New) The baking mold of claim 41 wherein R^1 is selected from the group consisting of vinyl, allyl, methallyl, 1-propenyl, 5-hexenyl, and mixtures thereof.

47. (New) The baking mold of claim 41 wherein R¹ is vinyl.